

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"US20040071193A1"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/28 13:30
S2	2	"20040071193"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/28 07:47
S3	2	"6175558".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/28 08:40
S4	240	path adj search and cdma	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/28 13:31
S5	15031	multipath	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/28 13:31
S6	67	S4 and S5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/28 13:32
S7	2183	pilot adj symbol\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/28 13:32
S8	17	S6 and S7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/28 13:32
S9	49	(path adj search) with (pilot symbol\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 09:14
S10	247	(path adj search) with (information symbol\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 09:14

S11	42	S9 and S10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 09:11
S12	11	(path adj search) with (pilot near3 symbol\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 09:16
S13	3	(path adj search) with (information near3 symbol\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 09:14
S14	2	S12 and S13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 09:14
S15	1375	path adj search	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 11:08
S16	25966	spread adj spectrum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 09:16
S17	111	S15 and S16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 11:08
S18	2080	pilot near3 symbol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 09:27
S19	20	S17 and S18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 09:17
S20	2	"6175558".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 09:26

S21	1479	pilot adj symbol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 09:27
S22	6	S15 with S21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 09:27
S23	41	first adj path adj search	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 11:09
S24	5	first adj path adj search AND symbol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 11:12
S25	2	first adj path adj selection AND symbol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 11:10
S26	53	path adj search AND symbol and multipath	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 11:15
S27	42	path adj search AND symbol and multipath and pilot	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 11:15
S28	6	("5109390"   "5508708"   "5710768"   "5764687"   "5956367"   "5963582").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 11:23
S29	4403	(path adj search) or searcher	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 11:24
S30	1714	(path adj search) or searcher and pilot	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 11:24
S31	924	(path adj search) or searcher and (pilot near3 symbol)	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 11:25
S32	177	((path adj search) or searcher) and (pilot near3 symbol)	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 11:25

S33	21	((path adj search) or searcher) with (pilot near3 symbol)	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 11:47
S34	3	((path adj search) or searcher) with (feed adj back)	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 13:22
S35	2541	channel adj estimation	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 13:23
S36	157	S35 with S21	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 16:41
S37	20205	time near2 multiplexe\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 13:31
S38	2538	code near2 multiplexe\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 13:31
S39	856	S37 and S38	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 13:31
S40	14	S36 and S39	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 13:32
S41	24490	control adj channel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 16:24
S42	8	S40 and S41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 16:24
S43	426	S35 and S21	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 16:42
S44	25	S43 and S39	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 16:42
S45	10	S44 and S41	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 17:50
S46	43	first adj pilot adj symbol	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 17:59
S47	24	S35 and S46	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 17:51

S48	26	second adj pilot adj symbol	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 17:59
S49	12	S47 and S48	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 18:19
S50	0	tentative adj channel adj estimation	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 18:19
S51	1	tentative adj channel adj estimation	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 18:20
S52	37	first adj channel adj estimation	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 18:21
S53	8	S52 and S21	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/05 18:21
S54	1479	pilot adj symbol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/06 09:09
S55	2541	channel adj estimation	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 12:50
S56	20205	time near2 multiplexe\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 09:09
S57	2538	code near2 multiplexe\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 09:09
S58	856	S56 and S57	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 09:09
S59	426	S55 and S54	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 09:09
S60	25	S59 and S58	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 12:49
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S62	922	pilot adj symbol	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/08 06:56

S63	2541	channel adj estimation	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/08 06:56
S64	6	S61 and S62	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 12:57
S65	0	S61 and weigh	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 12:58
S66	55811	weighting	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 12:58
S67	272	S62 and S66	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 12:58
S68	142	S63 and S67	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 13:02
S69	0	S61 and S68	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 12:58
S70	426	S62 and S63	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 13:02
S71	142	S70 and S66	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 13:02
S72	831	temporary with decision	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 13:03
S73	0	S71 and S72	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 13:02
S74	414	tentative with decision	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 13:03
S75	5	S71 and S74	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 13:05
S76	53553	error near3 correction	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 13:06
S77	2	S75 and S76	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 13:05
S78	80623	error near3 correct\$3	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 13:06

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S81	50	S80 and S70	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 15:22
S82	4403	(path adj search) or searcher	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/08 06:55
S83	54	S70 and S82	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/06 15:23
S84	575	375/144	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/08 06:55
S85	32	S70 and S84	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/06 17:30
S86	4	S85 and S82	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/06 17:30
S87	1103	375/148	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/08 07:12
S88	4403	(path adj search) or searcher	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/08 06:56
S89	922	pilot adj symbol	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/08 06:56
S90	2541	channel adj estimation	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/08 06:56
S91	54	S88 and S89 and S90	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/08 06:56
S92	11	S87 and S91	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/08 06:56

S93	776	375/149	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/08 07:18
S94	7	S93 and S91	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/08 07:12
S95	2366	375/130	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/08 07:21
S96	10	S95 and S91	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/08 07:18
S97	1875	370/441	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/08 07:24
S98	7	S97 and S91	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/08 07:21
S99	1688	370/442	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/08 07:24
S10 0	0	S91 and S99	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/08 07:24
S10 1	4	searcher with recursive	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/08 07:37
S10 2	10	searcher with fed adj back	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/08 07:49


















S10 3	1	path adj search with fed adj back	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/08 07:50
S10 4	11	(path adj search or searcher) with fed adj back	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/08 07:51
S10 5	1	(path adj search or searcher) with fed adj back and channel adj estimation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/08 07:53
S10 6	9	(path adj search or searcher) with fed adj back and pilot	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/08 09:51
S10 7	83	(path adj search or searcher) and fed adj back and pilot	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/08 10:29
S10 8	23	(path adj search or searcher) same fed adj back and pilot	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/08 09:52
S10 9	1	(path adj search or searcher) and fed adj back and pilot and multi adj carrier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/08 10:15
S11 0	3537	channel adj estimation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/08 10:30
S11 1	2	S108 and S110	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/08 10:30
S11 2	21	S107 and S110	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/08 10:31



**Search Results**

□\$B"#□(B Search of Full Paper

Word count: [ cdma: 1078 ] [ channel: 3446 ] [ estimation: 2480 ] [ searcher: 19 ]

**Total 13 documents match your query.**

Vol.No. pp.x-x	Type	Category	Title	Author	-	-
Vol.E84-B No.10 pp.2786-2796	PAPER	Wireless Communication Technology	Dual Mode Channel Estimation for Coherent Detection of CDMA Uplink with Staggered Burst Pilot	Jongray NA Changsu LEE Yanggi KANG		
Vol.E83-B No.3 pp.721-733	PAPER	Mobile Communication	Effect of Imperfect Channel Estimation on the Performance of Pilot Channel-Aided Coherent DS-CDMA System over Rayleigh-Fading Multipath Channel	Seokjun KO Hyungjin CHOI		
Vol.E84-B No.4 pp.984-991	PAPER	Terrestrial Radio Communications	A Wideband DS-CDMA Cell Site Modem	Dong-Hahk LEE Jun- Mo KOO Jin-Ick LEE		
Vol.E84-B No.4 pp.709-715	PAPER	□\$B!!□(B	Implementation of the Wideband CDMA Receiver for an IMT-2000 System	Jae-Ho LEE Jae-Wook CHUNG Kwang-Sik KIM Young-Gyun JEONG Kyoung-Rok CHO		
Vol.E87-A No.10 pp.2780-2789	PAPER	Spread Spectrum Technologies and Applications	A Novel Signal Enhancement Scheme for Adaptive Antenna Arrays in Multirate DS/CDMA Systems	Kyungseok KIM		
Vol.E83-A No.11 pp.2110-2119	PAPER	□\$B!!□(B	Path Search Performance and Its Parameter Optimization of Pilot Symbol-Assisted Coherent Rake Receiver for W- CDMA Mobile Radio	Satoru FUKUMOTO Koichi OKAWA Kenichi HIGUCHI Mamoru SAWAHASHI Fumiyuki ADACHI		
Vol.E83-B No.1 pp.68-76	PAPER	Mobile Communication	Capacity Evaluation of a Forward Link DS-CDMA Cellular System with Fast TPC Based on SIR	Dugin LYU Hirohito SUDA Fumiyuki ADACHI		
Vol.E85-A No.12 pp.2813-2821	PAPER	□\$B!!□(B	Design and Implementation of an Uplink Baseband Receiver for Wideband CDMA Communications	Hsi-Pin MA Steve Hengchen HSU Tzi- Dar CHIUEH		
Vol.E83-A No.11 pp.2102-2109	PAPER	□\$B!!□(B	Experiments on Fast Cell Search Algorithm Using Scrambling Code Masking	Kenichi HIGUCHI Mamoru SAWAHASHI		

			for Inter-Cell Asynchronous W-CDMA System	Fumiyuki ADACHI		
Vol.E85-C No.2 pp.352-358	PAPER	□\$B!!□(B	A W-CDMA Baseband Modem LSI with Multi- Engine Architecture	May SUZUKI Manabu KAWABE Takashi YANO Junko KIYOTA Hirotake ISHII Tsuyoshi TAMAKI Nobukazu DOI		

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#### SEARCH

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Quick Search

Advanced Search

## Advanced Search I

KPA SEARCH

Kind 

Show &gt;&gt; 30 records

(71)Applicant 

ex) samsung

(11)Publication No. 

ex) 000001010 or 1020000001010

(21)Application No. 

ex) 980023646 or 1019980023646

(51)IPC 

ex) B60R 13/10

(54)Title 

ex) (car+vehicle)\*engin?

(72)Inventor 

ex) kiminho

(43)Publication Date 

ex) 20040301~200403

(22)Application Date 

ex) 20040301~200403

(30)Priority No. 

ex) US96628428

(52)Abstract 

ex) LCD\*monitor

Condition Status 

## ▶ Data Coverage of KPA

Classification  
Registered Patent (B1)  
Patent publication of Application (A)

Contents  
Bibliographic information,  
Representative drawing, English Abstract

Coverage  
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15/01/2000~30/06/2000